

Amendment and Reply

Applicant: Jos Jaspers, et al.

Serial No.: 10/749,421

Filed: December 31, 2003

Docket No.: 200901437-1

Title: CONTENT MANAGEMENT IN WEB ENVIRONMENTS

IN THE CLAIMS

Please amend claims 1 and 14 as follows:

1. (Currently Amended) A method comprising:

presenting a list of different selectable components used to generate Web pages and associated configurable parameters for each of the components;

receiving a selection of a plurality of the different selectable components and values for associated configurable parameters for each of the plurality of the different selectable components;

automatically generating a Web page in a Web environment based, at least in part, on the received selection of the plurality of the different selectable components and the received parameter values, wherein the Web page presents the plurality of the different selectable components in accordance with the received parameter values;

receiving a request to publish content in the Web page;

presenting, in response to the request to publish content, a content definition user interface adapted to receive an identification of content;

publishing the identified content in accordance with a predefined presentation format; and

receiving data corresponding to a request to navigate through links in the Web page to a particular location within the Web page ~~independent of~~ wherein the received data corresponding to the request to navigate does not include data identifying a navigational structure of the Web environment, wherein the request to publish content is received in connection with a display of the particular location on a user interface and the identified content is published at the particular location.

2. (Canceled)

3. (Previously Presented) The method of claim 1 wherein the presented list comprises a form adapted to allow a user to configure parameters, wherein the form

Amendment and Reply

Applicant: Jos Jaspers, et al.

Serial No.: 10/749,421

Filed: December 31, 2003

Docket No.: 200901437-1

Title: CONTENT MANAGEMENT IN WEB ENVIRONMENTS

comprises a plurality of entry fields, with each entry field corresponding to one of the different selectable components.

4. (Previously Presented) The method of claim 1 wherein the generated Web page is based on a template defining a presentation format for the generated Web page.

5. – 7. (Canceled)

8. (Previously Presented) The method of claim 1 wherein the particular location comprises a folder within a displayed folder hierarchy with the folder hierarchy corresponding to a logical structure of the Web page.

9. (Canceled)

10. (Previously Presented) The method of claim 1 wherein the different selectable components comprise web page components, with each web page component defining a presentation format for data on a web page.

11. (Original) The method of claim 10 further comprising:
receiving a request to publish content in at least one of the web page components;
presenting, in response to the request to publish content, a content definition user interface adapted to receive an identification of content; and
publishing the identified content in accordance with a predefined presentation format.

12. (Original) The method of claim 11 wherein the content includes at least one link to a web page.

13. (Previously Presented) The method of claim 12 further comprising:
receiving a request to modify a logical structure of the Web page;
modifying the logical structure of the Web page in accordance with the request to modify the logical structure; and

Amendment and Reply

Applicant: Jos Jaspers, et al.

Serial No.: 10/749,421

Filed: December 31, 2003

Docket No.: 200901437-1

Title: CONTENT MANAGEMENT IN WEB ENVIRONMENTS

updating the at least one link in accordance with the modified logical structure.

14. (Currently Amended) A computer program product, tangibly stored on one or more computer-readable media, for generating a portion of a web environment, comprising instructions operable to cause a programmable processor to:

present a list of different selectable components used to generate Web pages and associated configurable parameters for each of the components;

receive a selection of a plurality of the different selectable components and values for associated configurable parameters for each of the plurality of the different selectable components;

automatically generate a Web page based, at least in part, on the received selection of the plurality of the different selectable components and the received parameter values, wherein the Web page presents the plurality of the different selectable components in accordance with the received parameter values;

receive a request to publish content in the Web page;

present, in response to the request to publish content, a content definition user interface adapted to receive an identification of content;

publish the identified content in accordance with a predefined presentation format; and

receive data corresponding to a request to navigate through links in the Web page to a particular location within the Web page wherein the received data corresponding to the request to navigate does not include data independent of identifying a navigational structure of the Web environment, wherein the request to publish content is received in connection with a display of the particular location on a user interface and the identified content is published at the particular location.

15. (Previously Presented) The computer program product of claim 14 wherein the presented list comprises a form adapted to allow a user to configure the parameters.

Amendment and Reply

Applicant: Jos Jaspers, et al.

Serial No.: 10/749,421

Filed: December 31, 2003

Docket No.: 200901437-1

Title: CONTENT MANAGEMENT IN WEB ENVIRONMENTS

16. (Previously Presented) The computer program product of claim 15 wherein the form comprises a plurality of entry fields, with each entry field corresponding to one of the different selectable components.

17. (Previously Presented) The computer program product of claim 14 wherein the generated Web page is based on a template defining a presentation format for the generated Web page.

18. – 19. (Canceled)

20. (Previously Presented) The computer program product of claim 19 wherein the particular location comprises a folder within a displayed folder hierarchy, with the folder hierarchy corresponding to a logical structure of the Web page.

21. (Canceled)

22. (Previously Presented) The computer program product of claim 14 wherein the different selectable components comprise web page components, with each web page component defining a presentation format for data on a web page.

23. (Original) The computer program product of claim 22 further comprising instructions operable to cause a programmable processor to:

- receive a request to publish content in at least one of the web page components;
- present, in response to the request to publish content, a content definition user interface adapted to receive an identification of content; and
- publish the identified content in accordance with a predefined presentation format.

24. (Original) The computer program product of claim 23 wherein the content includes at least one link to a web page.

Amendment and Reply

Applicant: Jos Jaspers, et al.

Serial No.: 10/749,421

Filed: December 31, 2003

Docket No.: 200901437-1

Title: CONTENT MANAGEMENT IN WEB ENVIRONMENTS

25. (Previously Presented) The computer program product of claim 24 further comprising instructions operable to cause a programmable processor to:

- receive a request to modify a logical structure of the Web page;
- modify the logical structure of the Web page in accordance with the request to modify the logical structure; and
- update the at least one link in accordance with the modified logical structure.

26. (Previously Presented) The method of claim 4 wherein the templates include templates for at least one of different countries, different organizational sites, intranet sites, extranet sites, or Internet sites.

27. (Previously Presented) The method of claim 4 wherein a library of components include predefined components defined in different languages to allow a user to selectively switch among the different languages for presentation in the generated Web page.